IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Guy A. Rouleau et al.

Serial No.: 10/664,422

Filed: September 17, 2003

For: LOCI FOR IDIOPATHIC GENERALIZED EPILEPSY, MUTATIONS THEREOF AND METHOD USING SAME TO

ASSESS, DIAGNOSE, PROGNOSE OR

TREAT EPILEPSY

Group Art Unit: 1649

Examiner: Kolker, Daniel E.

Atty. Dkt. No.: GOUD:023USD3

Confirmation No.: 3964

CERTIFICATE OF ELECTRONIC TRANSMISSION

I hereby certify that this correspondence is being electronically filed with the United States Patent and Trademark Office via EFS/Web of the date below:

May 30, 2007 /// / /// Michael R. Krawzsenek

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents P.O. Box 1450

Alexandria, Virginia 22313-1450

Sir:

In compliance with the duty of disclosure under 37 C.F.R. § 1.56, it is respectfully requested that this Supplemental Information Disclosure Statement be entered and the documents listed on attached Form PTO-1449 be considered by the Examiner and made of record. Copies of the listed documents required by 37 C.F.R. § 1.98(a)(2) are enclosed for the convenience of the Examiner.

In accordance with 37 C.F.R. §§ 1.97(g), (h), this Supplemental Information Disclosure Statement is not to be construed as a representation that a search has been made, and is not to be construed to be an admission that the information cited is, or is considered to be, material to

patentability as defined in 37 C.F.R. § 1.56(b).

Applicants certify, in accordance with 37 C.F.R. § 1.97(e)(2), that no item of information

contained in this Supplemental Information Disclosure Statement was cited in a communication

from a foreign patent office in a counterpart foreign application, and, to the knowledge of the

person signing the certification after making reasonable inquiry, no item of information

contained in this Supplemental Information Disclosure Statement was known to any individual

designated in 37 C.F.R. § 1.56(c) more than three months prior to the filing of this Supplemental

Information Disclosure Statement.

The required fee in the amount of \$180.00 in connection with the filing of this paper are

being charged to a credit card through EFS-Web concurrently with this submission. The

Commissioner is hereby authorized to deduct any underpayment of fees or any additional fees

required under 37 C.F.R. §§ 1.16 to 1.21 in connection with the filing of this paper from

Fulbright & Jaworski Deposit Account No.: 50-1212/GOUD:023USD3.

Applicants respectfully request that the listed documents be made of record in the present

case.

Michael R. Krawzsenek Reg. No. 51,898

Attorney for Applicants

Respectfully submitte

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Date: May 30, 2007

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Form P	TO-144	(modified)		Atty. Docket No.: Serial No.:				
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List of Patents and Publications for Applicant's				Applicant:				
				Guy A. Rouleau et al.				
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(Use several sheets if necessary)				September 17, 2003	164	1649		
				Patent Documents	Other Art			
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			U.S. Pate	nt Documents				
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	Des.	Number						
(Other	Art (Includin	g Author,	Title, Date Per	tinent P	ages, I	Etc.)	
Exam. Init.	Ref. Des.	Citation Avanzini et al., "Physiological properties of immature neocortical neurons relevant to pathophysiology of infantile epileptic encephalopathies," Prog Nat. Epileptogenesis (Epilepsy Res. Suppl.), 12:53-61, 1996 Hartshorne and Catterall, "The sodium channel from rat brain. Purification and subunit composition," J. Biol. Chem., 259:1667-1675, 1984.						
	C85							
	C86							
	C87 Kienle et al., "Electropolymerization of a phenol-modified peptide for use in receptor-ligand interactions studied by surface plasmon resonance," <i>Biosensors and Bioelectronics</i> , 12:779-786, 1997.							
7	C88	Noda and Numa,	"Structure and I	Function of Sodium Chan	nel," J. Rece	ptor Res.,	7:467-497,	

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EXAMINER: DATE CONSIDERED:

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CA1 neurons," Brain Res., 680:164-172, 1995.

Reckziegel et al., "Electrophysiological characterization of Na+ currents in acutely isolated human hippocampal dentate granule cells," J. Physiology, 509.1:139-150, 1998.

Tian et al., "Endogenous bursting due to altered sodium channel function in rat hippocampal